

WEST Search History

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	tombamycin or tombramycin	2
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	6090601.pn.	1
<input type="checkbox"/>	L1	6280999.pn.	1

END OF SEARCH HISTORY

09/942025
STN Search Summary

=> d his

FILE 'REGISTRY' ENTERED AT 14:51:16 ON 04 AUG 2004

L1 0 S TOMBAMYCIN/CN

L2 0 S TOMBAMYCIN

FILE 'CAPLUS' ENTERED AT 14:51:45 ON 04 AUG 2004

L3 1 S TOMBAMYCIN

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FILE 'REGISTRY' ENTERED AT 15:00:22 ON 04 AUG 2004

L1 0 S TOMBRAMYCIN

FILE 'CAPLUS' ENTERED AT 15:00:52 ON 04 AUG 2004

L2 3 S TOMBRAMYCIN OR TOMBAMYCIN

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2003:222264 CAPLUS

TI Cloning tmbA gene cluster encoding polyketide synthase of Sorangium
cellulosum and its use in tombamycin biosynthesis

IN Julien, Bryan

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003054547	A1	20030320	US 2001-942025	20010828
	US 6090601	A	20000718	US 1998-10809	19980123
	US 6280999	B1	20010828	US 1998-144085	19980831
PRAI	US 1998-10809	A2	19980123		
	US 1998-144085	A2	19980831		
	US 2001-271245P	P	20010215		

L2 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1994:49460 CAPLUS

TI The effect of inoculum concentration of antibiotic susceptibility tests
against Pseudomonas aeruginosa

AU Zarakolu, Pinar; Coplu, Nilay; Guvener, Engin

SO Mikrobiyoloji Bulteni (1993), 27(3), 211-15

LA Turkish

AB . . . the effect of inoculum d. was most prominent for amikacin and
aztreonam, intermediate for mezlocillin, ticarcillin, piperacillin,
cefotaxim, cefoperazone, netilmicin, tombramycin, gentamicin,
and least apparent for ciprofloxacin and carbenicillin resp.

L2 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN

AN 1979:575670 CAPLUS

TI Tobramycin

IN Yamaguchi, Takashi; Torii, Katsuhiko; Mori, Toshihito; Umezawa, Hamao;
Umezawa, Sumio

LA Japanese

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 54052059	A2	19790424	JP 1977-115152	19770927
PRAI	JP 1977-115152		19770927		

AB Tombramycin (I) was prepd., e.g., by reaction of II [R = OSO₂R₁
(R₁ = alkyl, aralkyl, aryl); R₂ = OH-protecting group; . . .